

इंटरनेट

मानक

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“जानने का अधिकार, जीने का अधिकार”

Mazdoor Kisan Shakti Sangathan

“The Right to Information, The Right to Live”

“पुराने को छोड़ नये के तरफ”

Jawaharlal Nehru

“Step Out From the Old to the New”

IS 7416-1 (1986): Dimensions for TV ferrite components, Part 1: Cores for deflection coil [LITD 5: Semiconductor and Other Electronic Components and Devices]



“ज्ञान से एक नये भारत का निर्माण”

Satyanarayan Gangaram Pitroda

“Invent a New India Using Knowledge”



“ज्ञान एक ऐसा खजाना है जो कभी चुराया नहीं जा सकता है”

Bhartrhari—Nitiśatakam

“Knowledge is such a treasure which cannot be stolen”

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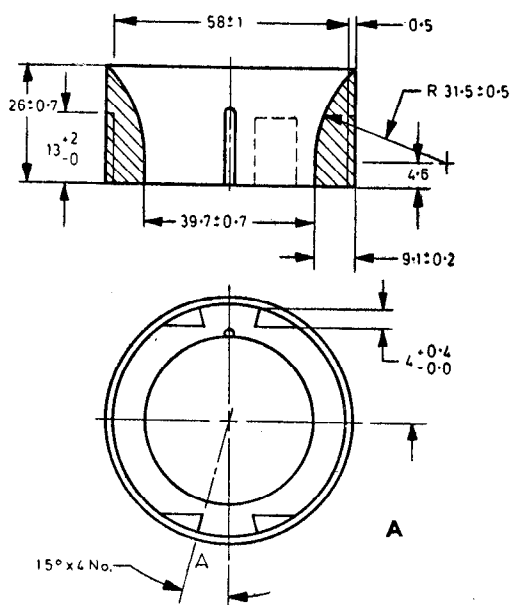
Indian Standard

DIMENSIONS FOR TV FERRITE COMPONENTS

PART 1 CORES FOR DEFLECTION COIL

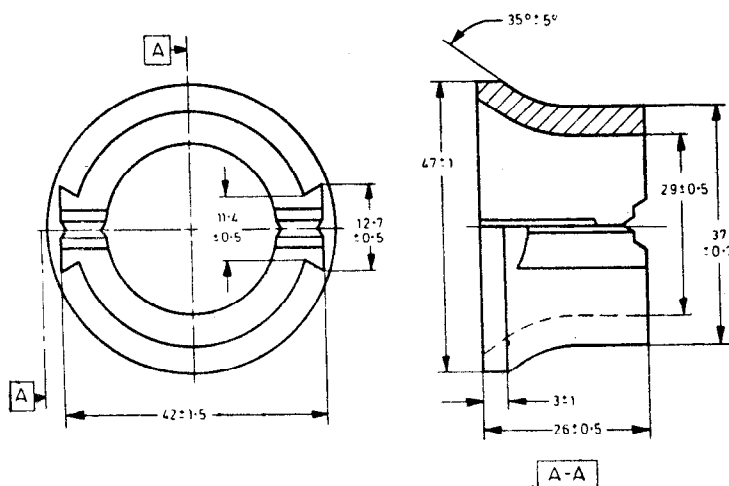
(First Revision)

- 1. Scope** — Covers dimensions of ferrite cores for deflection coils used with TV picture tubes.
- 2. Dimensions** — Dimensions of ferrite cores of deflection coil used with TV picture tubes of sizes 470 to 600 mm, and 300 mm shall be as given in Fig. 1 and Fig. 2 respectively.



All dimensions in millimetres.

FIG. 1 CORE FOR DEFLECTION COIL USED WITH TV PICTURE TUBE OF SIZE 470 to 600 mm



All dimensions in millimetres.

FIG. 2 CORE FOR DEFLECTION COIL USED WITH TV PICTURE TUBE OF SIZE 300 mm

Adopted 25 April 1986

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EXPLANATORY NOTE

This standard (Part 1) was originally published in 1974. This revision has been undertaken to take into account the latest technological developments and the practices followed by the industry. While revising this standard (Part 1), the dimensions of non-preferred core for deflection coil used with TV picture tubes of sizes 470 to 600 mm has been deleted because of its being obsolete.